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PATIENT TRANSPORT SYSTEM FOR MULTIPLE IMAGING SYSTEMS

ABSTRACT OF THE DISCLOSURE

A patient transport system for transporting a patient from a magnetic resonance imaging system to a second imaging system includes an elongated member and first and second coupling mechanisms. The elongated member has an upper surface configured to support a patient. The first coupling mechanism is coupled to the elongated member and is configured to removably couple the elongated member to the magnetic resonance imaging system. The second coupling mechanism is coupled to the elongated member and is configured to removably couple the elongated member to a second imaging system.

PATENTED MATERIAL
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